

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A laminated resin molding comprising a thermoplastic polymer layer (A), a polyamide-based resin layer (B) and a thermoplastic resin layer (C), which is obtained by a method comprising laminating by the simultaneous multilayer coextrusion technique using a coextruding machine comprising a die and a plurality of extruders each for feeding a resin to said die,

said die temperature being not higher than 250°C,

wherein said thermoplastic polymer layer (A), said polyamide-based resin layer (B) and said thermoplastic resin layer (C) are laminated in that order and directly firmly adhered to one another,

said thermoplastic polymer is to adhere to the polyamide-based resin by thermal fusion bonding,

the initial adhesive strength between the thermoplastic polymer layer (A) and the polyamide-based resin layer (B) is not lower than 25 N/cm,

the initial adhesive strength between the polyamide-based resin layer (B) and thermoplastic resin layer (C) is not lower than 25 N/cm,

said polyamide-based resin has an amine value of 15 to 35 (equivalents/ 10^6 g),

said thermoplastic resin contains a functional group and is to thereby firmly adhere to said polyamide-based resin by thermal fusion bonding,

said functional group contains carbonyl group,

said thermoplastic polymer layer (A) consists essentially of said thermoplastic polymer,
said thermoplastic polymer is a thermoplastic elastomer comprising at least one species
selected from the group consisting of a styrene/butadiene-based elastomer, a polyolefin-based
elastomer, a polyester-based elastomer, a polyurethane-based elastomer, a poly(vinyl chloride)-
based elastomer and a polyamide-based elastomer, and
said thermoplastic resin comprises a fluorine-containing ethylenic polymer.

2. (canceled).

3. (canceled).

4. (canceled).

5. (previously presented): The laminated resin molding according to Claim 1,
wherein the thermoplastic elastomer is a polyurethane-based elastomer.

6. (previously presented): The laminated resin molding according to Claim 1,
wherein the polyamide-based resin has an acid value of not higher than 80
(equivalents/ 10^6 g).

7. (previously presented): The laminated resin molding according to Claim 1, which
has a modulus of elasticity in tension of lower than 400 MPa.

8. (previously presented): The laminated resin molding according to Claim 1,
wherein the polyamide-based resin layer (B) has a thickness not exceeding one fifth of the
thickness of the thermoplastic polymer layer (A).

9. (previously presented): The laminated resin molding according to Claim 1, which
shows a total luminous transmittance of not lower than 75%.

10. (previously presented): A method for producing the laminated resin molding
according to Claim 1,

which comprises laminating by the simultaneous multilayer coextrusion technique using a coextruding machine comprising a die and a plurality of extruders each for feeding a resin to said die,

said die temperature being not higher than 250°C.

11. (previously presented): A multilayer molded article comprising the laminated resin molding according to Claim 1.

12. (original): The multilayer molded article according to Claim 11 which is a hose or a tube.

13. (original): The multilayer molded article according to Claim 11 which is a liquid chemical-transport tube or a liquid chemical-transport hose each having the thermoplastic polymer layer (A) as an outer layer, the thermoplastic resin layer (C) as an inner layer and the polyamide-based resin layer (B) as an intermediate layer.

14. (original): The multilayer molded article according to Claim 11 which is a tube for feeding a coating or a hose for feeding a coating each having the thermoplastic polymer layer (A) as an outer layer, the thermoplastic resin layer (C) as an inner layer and the polyamide-based resin layer (B) as an intermediate layer.

15. (original): The multilayer molded article according to Claim 11 which is a tube for a drink or a hose for a drink each having the thermoplastic polymer layer (A) as an outer layer, the thermoplastic resin layer (C) as an inner layer and the polyamide-based resin layer (B) as an intermediate layer.